Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

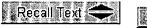
Terms	Documents
L28 and ((track\$ or monitor\$ or follow\$) with speed\$) and (downshift\$ same brak\$)	0

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

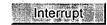
Search:

Database:

L30 Refine Search







Search History

DATE: Friday, September 29, 2006 Purge Queries Printable Copy Create Case

side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB=OP=O	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD;		
<u>L30</u>	L28 and ((track\$ or monitor\$ or follow\$) with speed\$) and (downshift\$ same brak\$)	0	<u>L30</u>
<u>L29</u>	L28 and l23	0	<u>L29</u>
<u>L28</u>	4845621.pn. or 4933859.pn. or 5038880.pn.	6	<u>L28</u>
<u>L27</u>	L23 and ((track\$ or monitor\$ or follow\$) with speed\$) and (downshift\$ same brak\$)	3	<u>L27</u>
<u>L26</u>	L23 and (track\$ with speed\$) and (downshift\$ same brak\$)	0	<u>L26</u>
<u>L25</u>	L23 and (track\$ with speed\$) and ((accelerat\$ or decelerat\$)) and (downshift\$ same brak\$)	0	<u>L25</u>
	L23 and (track\$ with speed\$) and ((accelerat\$ or decelerat\$) and pedal\$) and		

<u>L24</u>	(downshift\$ same brak\$)	0	<u>L24</u>
<u>L23</u>	L19 or L20 or L21 or L22	69	<u>L23</u>
<u>L22</u>	('6832147' '6236929' '6360156' '6411882')[URPN]	14	<u>L22</u>
DB	=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
<u>L21</u>	(6078859 5957991 5673668 5685801 4169437 6259983 5154250 6017290 5400865 6304809 5216915 6104976 4849892 6073509 6078860 6220987 5284116 6279531 5129475 5507705 5752211 5099941 5478293 5978726 5394954 6278915 6125321 6208929 5365436 5778331 5123397 6023647 0037793 5608626 6141618 5484350 6295500 6067495 4819163 5243526 4615316 4896267 6178371 6298300 5245542 5501109 4870584)![PN]	47	<u>L21</u>
	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;		
OP = C		0	T 20
	('6832147' '6236929' '6360156' '6411882') [ABPN1,NRPN,PN,TBAN,WKU]		<u>L20</u>
	L3 or 701/95,96.ccls =PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	4	<u>L19</u>
	L12 and (accelerat\$ and pedal\$)	2	<u>L18</u>
	L12 and brak\$		L17
	L15 and monitor\$		L16
	L14 and (track\$ with speed\$)		L15
	L12 and (compar\$ with torque\$)		L14
	L12 and torque\$		<u>L13</u>
	6374173.pn. or 20020177935 or 4870583.pn. or 5758306.pn.	4	<u>L12</u>
OP=C	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; DR		
	L10 and shift\$	13	L11
L10	L9 and down\$		<u>L10</u>
	L6 or L7		<u>L9</u>
	L6 and L7		<u>L8</u>
<u>L7</u>	L5 and @ad<=20021106	42	<u>L7</u>
<u>L6</u>	L5 and @pd<=20021106	34	<u>L6</u>
<u>L5</u>	L1 AND (track\$ with speed)	69	<u>L5</u>
<u>L4</u>	L3 AND (track\$ with speed)	0	<u>L4</u>
<u>L3</u>	L1 AND L2	4	<u>L3</u>
<u>L2</u>	(477/110).CCLS.	439	<u>L2</u>
L1	(701/93).CCLS.	810	

END OF SEARCH HISTORY

Refine Search

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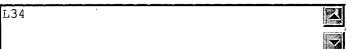
Search Results -

Terms	Documents
L32 and (engine\$ with speed\$)	3

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Database:











Search History

DATE: Friday, September 29, 2006 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=OP=O	=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; THES=ASSIGNEE; PLUR=YES;		
		2	T 0.4
<u>L34</u>	L32 and (engine\$ with speed\$)	3	<u>L34</u>
<u>L33</u>	L28 and (speed\$ with engine\$)	5	<u>L33</u>
<u>L32</u>	L28 and ((downshift\$ or ((low\$ or reduc\$) (2n) speed\$) or ("down-shift")) same brak\$)	3	<u>L32</u>
<u>L31</u>	L28 and ((track\$ or monitor\$ or follow\$) with speed\$) and ((downshift\$ or ((low\$ or reduc\$) (2n) speed\$) or ("down-shift")) same brak\$)	0	<u>L31</u>
<u>L30</u>	L28 and ((track\$ or monitor\$ or follow\$) with speed\$) and (downshift\$ same brak\$)	0	<u>L30</u>
<u>L29</u>	L28 and 123	0	<u>L29</u>
<u>L28</u>	4845621.pn. or 4933859.pn. or 5038880.pn.	6	<u>L28</u>

<u>L27</u>	L23 and ((track\$ or monitor\$ or follow\$) with speed\$) and (downshift\$ same brak\$)	3	<u>L27</u>
<u>L26</u>	L23 and (track\$ with speed\$) and (downshift\$ same brak\$)	0	<u>L26</u>
<u>L25</u>	L23 and (track\$ with speed\$) and ((accelerat\$ or decelerat\$)) and (downshift\$ same brak\$).	0	<u>L25</u>
<u>L24</u>	L23 and (track\$ with speed\$) and ((accelerat\$ or decelerat\$) and pedal\$) and (downshift\$ same brak\$)	0	<u>L24</u>
<u>L23</u>	L19 or L20 or L21 or L22	69	<u>L23</u>
<u>L22</u>	('6832147' '6236929' '6360156' '6411882')[URPN]	14	<u>L22</u>
DB=	=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
<u>L21</u>	(6078859 5957991 5673668 5685801 4169437 6259983 5154250 6017290 5400865 6304809 5216915 6104976 4849892 6073509 6078860 6220987 5284116 6279531 5129475 5507705 5752211 5099941 5478293 5978726 5394954 6278915 6125321 6208929 5365436 5778331 5123397 6023647 0037793 5608626 6141618 5484350 6295500 6067495 4819163 5243526 4615316 4896267 6178371 6298300 5245542 5501109 4870584)![PN]	47	<u>L21</u>
	=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; THES=ASSIGNEE; PLUR=YES;		
OP = C		0	T 00
	('6832147' '6236929' '6360156' '6411882') [ABPN1,NRPN,PN,TBAN,WKU]		<u>L20</u>
	L3 or 701/95,96.ccls	4	<u>L19</u>
	=PGPB, USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	•	7 10
	L12 and (accelerat\$ and pedal\$)		<u>L18</u>
	L12 and brak\$		<u>L17</u>
<u>L16</u>	L15 and monitor\$		<u>L16</u>
<u>L15</u>	L14 and (track\$ with speed\$)		<u>L15</u>
<u>L14</u>	L12 and (compar\$ with torque\$)	1	<u>L14</u>
<u>L13</u>	L12 and torque\$	3	<u>L13</u>
<u>L12</u>	6374173.pn. or 20020177935 or 4870583.pn. or 5758306.pn.	4	<u>L12</u>
	=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; THES=ASSIGNEE; PLUR=YES;		
OP = C	·		- 44
<u>L11</u>	L10 and shift\$	13	<u>L11</u>
<u>L10</u>	L9 and down\$	24	<u>L10</u>
<u>L9</u>	L6 or L7	42	<u>L9</u>
<u>L8</u>	L6 and L7	. 34	<u>L8</u>
<u>L7</u>	L5 and @ad<=20021106	42	<u>L7</u>
<u>L6</u>	L5 and @pd<=20021106	34	<u>L6</u>
<u>L5</u>	L1 AND (track\$ with speed)	69	<u>L5</u>
<u>L4</u>	L3 AND (track\$ with speed)	0	<u>L4</u>
<u>L3</u>	L1 AND L2	4	<u>L3</u>
<u>L2</u>	(477/110).CCLS.	439	<u>L2</u>
<u>L1</u>	(701/93).CCLS.	810	<u>L1</u>

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	Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
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	Update					